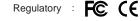
Infra Power®

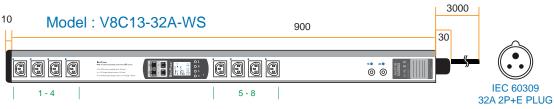
**Product** specification drawing

WS kWh Switched Vertical PDU, 200~250Vac 8 outlets: IEC C13 x 8

File no. : PD-V8C13-WS Release date: 1 Apr 12

Version no. : V1





: 3 meter 4mm sq H05V V-F cable with IEC60309 32A 2P + E plug Cordset

Fuse : 2 x 16A Resettable Fuse

Input Rating : 32A / 250Vac For 32A Rating PDU, the models which have 8 socket outlets,

- < CIRCUIT A > Socket #1-4 C13 socket outlets can only output 16A maximum.
- < CIRCUIT B > Socket #5-8 C13 socket outlets can only output 16A maximum.

## Model: V8C13-20A-WS



Cordset : 3 meter 2.5mm sq H05V V-F cable with 20 Amp open-end

Fuse : 1 x 20A Resettable Fuse

Input Rating : 20A / 250Vac

## 20 Amp Open end

IEC 60309

## Model: V8C13-16A-WS



: 3 meter 1.5mm sq H05V V-F cable with IEC60309 16A 2P + E or IEC320 C20 plug Cordset

Fuse : 1 x 16A Resettable Fuse

: 16A / 250Vac Input Rating

IEC 60309 16A 2P+E PLUG

OR

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16 Amp IEC320 C20

## **Common Specification:**

: 8 outlets IEC320 C13 Description

Receptacles : 8 outlets IEC320 C13 10A Rated

Meter

: RMS digital ammeter measuring input load current

PDU Dimension : 70 (W) x 65 (D) x 900 (H) mm

Packing

Net Weight **Gross Weight** 

UNIT: mm

WARNING: The individual user should take care to determine prior to use whether this device is suitable, adequate or safe for the use intended. Since individual applications are subject to great variation, the manufacturer makes no representation or warranty as to the suitability or fitness of these devices for any specific application.

The company reserves the right to modify product specifications without prior notice and assumes no responsibility for any error which may appear in this publication.

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